

## **Consent Document Checklist**

Title of study
Statement that study involves research
Study sponsor's name
An explanation of purpose of research
How subject was selected for involvement in study
Description of procedures to be followed
Clearly stated what participation will involve in terms of:
☐ Time (both amount and frequency of participation)
Participant effort needed
Possible benefits
☐ Possible risks
Possible discomforts
Additional costs, if any
☐ Use of placebos
Experimental procedures described
Appropriate available alternative procedures or treatments that may help participant
Statements describing how & to what extent participant's privacy & confidential information will be maintained
Possible more than minimal risks disclosed
Withholding usual treatment of service disclosed, if part of research protocol
Possibility of unforeseen risks, if any
Available medical treatment in case of injury
Any incentives for subject participation and what must be done to obtain incentives disclosed
Statement that participation is voluntary
Statement that any current services or benefits received by participant or that participant is entitled to, from any agency named in form, will not be affected by participant's decision
Statement that participant may withdraw from study at any time without consequences to any usual benefits received
Procedures to withdraw from participation in research
Anticipated circumstances under which subject's participation may be terminated by investigator without regard to subject's consent
Statement that significant new findings developed during course of research, which may relate to subject's willingness to continue participation, will be provided to subject
Approximate number of subjects involved in study
How to obtain further information about study
Contact information (at no cost to participant) if participant has questions about study
DSHS IRB toll-free telephone number for questions about participants rights as a research subject
Language and reading level appropriate for subject population